

	Type	Hits	Search Text	DBs
1	IS&R	2	("5569058").PN.	USPAT; EPO; JPO; DERWENT
2	BRS	66205	313/\$.ccls.	USPAT; EPO; JPO; DERWENT
3	BRS	6	313/\$.ccls. and (silica adj aerogel)	USPAT; EPO; JPO; DERWENT
4	BRS	200	313/\$.ccls. and (low adj refractive adj index)	USPAT; EPO; JPO; DERWENT
5	BRS	14	313/\$.ccls. and ((low adj refractive adj index) with (thin adj film))	USPAT; EPO; JPO; DERWENT
6	BRS	0	313/\$.ccls. and ((low adj refractive adj index) with (thin adj film) with (luminous adj layer))	USPAT; EPO; JPO; DERWENT
7	BRS	0	313/\$.ccls. and ((low adj refractive adj index) with (thin adj film) with (luminescent))	USPAT; EPO; JPO; DERWENT
8	BRS	0	313/\$.ccls. and ((low adj refractive adj index) with (thin) with (luminescent))	USPAT; EPO; JPO; DERWENT
9	BRS	5	313/\$.ccls. and ((low adj refractive adj index) with (luminescent))	USPAT; EPO; JPO; DERWENT
10	BRS	559	313/\$.ccls. and (light adj emitting adj device)	USPAT; EPO; JPO; DERWENT
11	BRS	60	(313/\$.ccls. and (light adj emitting adj device)) and ((luminous or luminescent) adj layer)	USPAT; EPO; JPO; DERWENT
12	BRS	0	(313/\$.ccls. and (light adj emitting adj device)) and (((luminous or luminescent) adj layer) with (low adj refractive adj index))	USPAT; EPO; JPO; DERWENT
13	BRS	14	(313/\$.ccls. and (light adj emitting adj device)) and (((luminous or luminescent) adj layer) with (thin adj film))	USPAT; EPO; JPO; DERWENT
14	IS&R	971	(313/502,503,509).CCLS.	USPAT; EPO; JPO; DERWENT
15	BRS	7	((313/502,503,509).CCLS.) and (silica with (phosphor or fluorescent or luminescent) with (particulate or power or particles or particle))	USPAT; EPO; JPO; DERWENT
16	BRS	661	(luminous or phosphor\$ or luminescenc\$) same index same	USPAT; EPO; JPO; DERWENT
17	BRS	701	((luminous or phosphor\$ or luminescenc\$) same ((refractive or refraction) same index) same (member	USPAT; EPO; JPO; DERWENT
18	BRS	241	((aero-gel) or aerogel or (aero near2 gel)) and (electrode or cathode or anode) same conduct\$3)	USPAT; EPO; JPO; DERWENT

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19	BRS	25	((aero-gel) or aerogel or (aero near2 gel)) and (electrode or cathode or anode) same conduct\$3 same	USPAT; EPO; JPO; DERWENT
20	BRS	2	((aero-gel) or aerogel or (aero near2 gel)) and (electrode or cathode or anode) same conduct\$3 same transparent)) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
21	BRS	4796	((aero-gel) or aerogel or (aero near2 gel))	USPAT; EPO; JPO; DERWENT
22	BRS	16	((aero-gel) or aerogel or (aero near2 gel))) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
23	BRS	14	((aero-gel) or aerogel or (aero near2 gel))) and 313/\$.ccls.) not (((aero-gel) or aerogel or (aero near2 gel)) and (electrode or cathode or anode) same conduct\$3 same transparent)) and 313/\$.ccls.)	USPAT; EPO; JPO; DERWENT
24	BRS	39	silica with (luminescent near2 (particles or material))	USPAT; EPO; JPO; DERWENT
25	BRS	7	(silica with (luminescent near2 (particles or material))) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
26	BRS	9251	low adj refractive adj index	USPAT; EPO; JPO; DERWENT
27	BRS	200	(low adj refractive adj index) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
28	IS&R	14	("5543685") or ("4910090") or ("5325579") or ("5153481") or ("5652477") or ("5025490") or ("5147694").PN.	USPAT; EPO; JPO; DERWENT
29	BRS	5	((("5543685") or ("4910090") or ("5325579") or ("5153481") or ("5652477") or ("5025490") or ("5147694").PN.) and (refractive or refraction)	USPAT; EPO; JPO; DERWENT
30	IS&R	1180	(313/502,503,506).CCLS.	USPAT; EPO; JPO; DERWENT
31	BRS	3	((313/502,503,506).CCLS.) and ((silica with phosphor with (particulate or powder or particle or particles)) and (light adj emitting))	USPAT; EPO; JPO; DERWENT
32	BRS	1213	(refract\$3 with material) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
33	IS&R	2	("2945976").PN.	USPAT; EPO; JPO; DERWENT
34	BRS	0	((refract\$3 with material) and 313/\$.ccls.) and (electrically adj conductive adj transparent adj film)	USPAT; EPO; JPO; DERWENT

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35	BRS	5	((electrically adj conductive adj transparent adj film) with ("SiO.sub.2" or glass) ) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
36	BRS	84	(electrically adj conductive adj transparent adj film) with ("SiO.sub.2" or glass)	USPAT; EPO; JPO; DERWENT
37	BRS	1	((electrically adj conductive adj transparent adj film) with ("SiO.sub.2" or glass) ) and (photoluminescence or photoluminescent or PL)	USPAT; EPO; JPO; DERWENT
38	BRS	0	((electrically adj conductive adj transparent adj film) with ("SiO.sub.2" or glass) ) and (photoluminescence or photoluminescent)	USPAT; EPO; JPO; DERWENT
39	BRS	287	(photoluminescence or photoluminescent) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
40	BRS	260	((photoluminescence or photoluminescent) and 313/\$.ccls.) and (silica or (silicon adj dioxide) or "SiO.sub.2" or glass)	USPAT; EPO; JPO; DERWENT
41	BRS	0	((photoluminescence or photoluminescent) and 313/\$.ccls.) and (silica or (silicon adj dioxide) or "SiO.sub.2" or glass) ) and (electrically adj conductive adj transparent adj film)	USPAT; EPO; JPO; DERWENT
42	BRS	17	((photoluminescence or photoluminescent) and 313/\$.ccls.) and (silica or (silicon adj dioxide) or "SiO.sub.2" or glass) ) and (electrically with conductive with transparent)	USPAT; EPO; JPO; DERWENT
43	IS&R	2835	(313/502,503,504,509,483,486,506).CC LS.	USPAT; EPO; JPO; DERWENT
44	BRS	55	((313/502,503,504,509,483,486,506).CC LS.) and ((light adj emitting adj device) and substrate and (refractive adj index))	USPAT; EPO; JPO; DERWENT
45	BRS	93	(index same refraction same substrate same "1.3")	USPAT; EPO; JPO; DERWENT
46	IS&R	4	((("5525857") or ("4455506")).PN.	USPAT; EPO; JPO; DERWENT
47	BRS	355	((aerogel or (silica adj aerogel)) with hydrophobic)	USPAT; EPO; JPO; DERWENT
48	BRS	2	((aerogel or (silica adj aerogel)) with hydrophobic) and (light adj emitting) and substrate	USPAT; EPO; JPO; DERWENT